

Patent Claims

1. Washing device (18) designed for at least partial
5 cleaning and/or care and/or disinfection of a
human foot, with at least one plate-shaped base
body (17) and at least one cleaning body (25)
connected to the base body (17), the cleaning body
10 (25) being designed for cleaning and/or care
and/or disinfection of at least parts of the human
foot, and the base body being arranged on the
ground.
2. Washing device according to Claim 1, characterized
15 in that the base body (17) and the cleaning body
(25) are connected to one another in a releasable
manner.
3. Washing device according to Claim 1 or 2,
20 characterized in that the base body (17) can be
connected to the ground in a releasable manner and
has a substantially non-slip underside.
4. Washing device according to one of the preceding
25 claims, characterized in that the underside of the
base body (17) is provided with a large number of
securing means for securing the base body (17) to
the ground and/or in that the underside has a
30 contour allowing it to be placed on the ground in
a manner secure against slipping.
5. Washing device according to one of the preceding
claims, characterized in that the base body (17)
and/or the cleaning body (25) is elastic or
35 foldable, and in that, preferably, the base body
(17) can be folded up together with the cleaning
body (25).
6. Washing device according to one of the preceding

claims, characterized in that the base body (17) has at least one opening (21) for draining off liquid.

5 7. Washing device according to one of the preceding
claims, characterized in that the base body (17)
has at least one insertion area for the cleaning
body (25), the cleaning body (25) being able to be
10 at least partially inserted into the base body
(17).

8. Washing device according to one of the preceding
claims, characterized in that the top face of the
base body (17) and/or the underside of the
15 cleaning body (25) has a securing surface and/or
at least one securing means for securing the base
body (17) to the cleaning body (25) in a
releasable manner.

20 9. Washing device according to one of the preceding
claims, characterized in that the base body (17)
and the cleaning body (25) are connected to one
another by a catch and/or clip and/or velcro
connection and/or in that a securing tape is
25 provided for the connection.

10. Washing device according to one of the preceding
claims, characterized in that the cleaning body
(25) has at least one cleaning means (29) on its
30 top face.

11. Washing device according to one of the preceding
claims, characterized in that a preferably
compressed synthetic netting is provided as
35 cleaning means (29).

12. Washing device according to one of the preceding
claims, characterized in that the cleaning means
(29) is compressed to a length of 1:4 to 1:20, in

particular 1:5 to 1:18, and, in the compressed state, is connected fixedly to the cleaning body (25).

- 5 13. Washing device according to one of the preceding claims, characterized in that the cleaning means (29) and the cleaning body (25) are designed integrally or in one piece, and in that the cleaning means (29) is connected directly to the
10 base body (17).
14. Washing device according to one of the preceding claims, characterized in that the top face of the cleaning body (25) is covered only partially with
15 one or more identical and/or different cleaning means and/or in that an indent for at least a part of the foot is formed between two adjacent cleaning bodies (25).
- 20 15. Washing device according to one of the preceding claims, characterized in that a deep-pile fibre material is provided as cleaning means (29).
- 25 16. Washing device according to one of the preceding claims, characterized in that a washing strap is provided for cleaning the instep.
- 30 17. Washing device according to one of the preceding claims, characterized in that a lifting means designed for lifting the washing device (18) from the ground is provided.